

College of Performance Management
EVM World 2016

Abstract

Submitted for consideration as a:

Workshop (75 Minutes): _____	Workshop (45 Minutes): _____	Practice Symposia (45 Minutes): <u> X </u>
If Practice Symposia, list the Track # and letter: 8		

Over Target Baseline: Lessons Learned from the NASA SLS Booster Element

Brief Session Summary:

Goal of the presentation is to teach, and then model, the steps necessary to implement an Over Target Baseline (OTB). More than a policy and procedure session, participants will learn from recent first hand experience the challenges and benefits that come from successfully executing an OTB.

Expanded Session Description:

Few disciplines within Earned Value Management are as challenging as Over Target Baseline (OTB) implementation. The concepts, policy, and procedures are well documented but practical experience can be hard to come by. This is the situation I found myself in 2014 as our project prepared for an OTB on our prime contract. This session will teach, and then model, the steps necessary to implement an Over Target Baseline. More than a policy and procedure session, participants will learn from recent first hand experience the challenges and benefits that come from successfully executing an OTB.

Expected Key Takeaways for Participants:

Goal of the presentation is to teach, and then model, the steps necessary to implement an Over Target Baseline (OTB). More than a policy and procedure session, participants will learn from recent first hand experience the challenges and benefits that come from successfully executing an OTB

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Truman J. Carroll serves as the Executive Vice President for the College of Performance Management Tennessee Valley Chapter (CPMTV). For the past 7 years he has been an analyst within the NASA Space Launch System Program Planning & Control office supporting the SLS Booster Element. Prior to this Truman was an IT Project Manager supporting various Marshall Space Flight Center programs and projects. Truman and his family also run a homestead farm on 26 beautiful Tennessee acres complete with pigs, sheep, and a milk cow named Maggie. Find us on facebook at [RaisedRightFarmTN](#).

Education: Bachelors & Masters in Management Information Systems (MIS) – University of Alabama Huntsville (UAH)